

Exhibit A
Annotated Copy of Claims 1, 5-6, and 18-22

1. (amended) An aluminosilicate glass exhibiting a density less than about 2.45 g/cm^3 and a liquidus viscosity greater than about 200,000 poises, the glass consisting essentially of the following composition as calculated in mol percent on an oxide basis: 65-75 SiO_2 , 7-13 Al_2O_3 , 5-15 B_2O_3 , 0-3 MgO , 5-15 CaO , 0-5 SrO , and essentially free of BaO , wherein the glass has a linear coefficient of thermal expansion (CTE) over the temperature range 0-300°C between $28-33 \times 10^{-7}/^\circ\text{C}$.

5. (amended) The glass of claim [4] 1, wherein the glass has a strain point greater than about 660°C.

6. (amended) The glass of claim [4] 1, wherein the glass has a melting temperature less than about 1700 °C.

18. (amended) The glass of claim [17] 15, wherein the glass has a strain point greater than about 660°C.

19. (amended) The glass of claim [17] 15, wherein the glass has a melting temperature less than about 1700 °C.

20. (amended) The glass of claim [17] 15, wherein the glass has a liquidus viscosity greater than 400,000 poises.

21. (amended) The glass of claim [17] 15, wherein the glass has a liquidus viscosity greater than about 800,000 poises

22. (amended) In a flat panel display device, the improvement comprising a substrate in accordance with claim [17] 15.

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